

L Number	Hits	Search Text	DB	Time stamp
3	9	("6043330" "4276135" "6127040" "4327369").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 08:22
	1227	205/162.ccls. 205/163.ccls. 205/183.ccls. 205/205.ccls. 205/206.ccls. 205/207.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 12:58
	129277	silane alkoxy silane oxysilane organosilane fluorosilane perfluorosilane fluoroalkoxy silane perfluoroalkoxy silane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 13:03
	29	(205/162.ccls. 205/163.ccls. 205/183.ccls. 205/205.ccls. 205/206.ccls. 205/207.ccls.) and (silane alkoxy silane oxysilane organosilane fluorosilane perfluorosilane fluoroalkoxy silane perfluoroalkoxy silane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 12:58
	18992	electrode and (silane alkoxy silane oxysilane organosilane fluorosilane perfluorosilane fluoroalkoxy silane perfluoroalkoxy silane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 13:03
	922	(electrode and (silane alkoxy silane oxysilane organosilane fluorosilane perfluorosilane fluoroalkoxy silane perfluoroalkoxy silane)) and (ceramic near2 (body substrate member article))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:02
	198	((electrode and (silane alkoxy silane oxysilane organosilane fluorosilane perfluorosilane fluoroalkoxy silane perfluoroalkoxy silane)) and (ceramic near2 (body substrate member article))) and (hydrophobic hydrophobi\$ (water near2 (repelling repellent resisting resistant repellant)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 13:29
	22188	(plating plated electroplating electroplated) near6 electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 13:29
	712	((plating plated electroplating electroplated) near6 electrode) and (hydrophobic hydrophobi\$ (water near2 (repelling repellent resisting resistant repellant)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:06
	41	(((plating plated electroplating electroplated) near6 electrode) and (hydrophobic hydrophobi\$ (water near2 (repelling repellent resisting resistant repellant)))) and (ceramic near2 (body substrate member article))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 13:30
	13	(((plating plated electroplating electroplated) near6 electrode) and (hydrophobic hydrophobi\$ (water near2 (repelling repellent resisting resistant repellant)))) and (ceramic near2 (body substrate member article)) and (silane alkoxy silane oxysilane organosilane fluorosilane perfluorosilane fluoroalkoxy silane perfluoroalkoxy silane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 13:56
	10	((((plating plated electroplating electroplated) near6 electrode) and (hydrophobic hydrophobi\$ (water near2 (repelling repellent resisting resistant repellant)))) and (ceramic near2 (body substrate member article)) and (silane alkoxy silane oxysilane organosilane fluorosilane perfluorosilane fluoroalkoxy silane perfluoroalkoxy silane)) and (intrusion or permeation or intrus\$ permea\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:07

	0	jp-100214741-\$ did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 14:17
	2	jp-10214741-\$ did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 08:21
101919	1	1998-491616.NRAN. (ceramic near2 (body element substrate member article))	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 14:22 2004/02/10 15:05
	26285	((ceramic near2 (body element substrate member article))) and electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:05
	273946	hydrophobic hydrophobi\$ (water near2 (repelling repellent resisting resistant repellent barrier)) (barrier near2 (property properties))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:07
	897	((((ceramic near2 (body element substrate member article))) and electrode) and (hydrophobic hydrophobi\$ (water near2 (repelling repellent resisting resistant repellent barrier)) (barrier near2 (property properties))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:07
	397	((((ceramic near2 (body element substrate member article))) and electrode) and (hydrophobic hydrophobi\$ (water near2 (repelling repellent resisting resistant repellent barrier)) (barrier near2 (property properties)))) and (intrusion or permeation or intrus\$ permea\$ infiltration infiltrate infiltrat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:33
	124	((((((ceramic near2 (body element substrate member article))) and electrode) and (hydrophobic hydrophobi\$ (water near2 (repelling repellent resisting resistant repellent barrier)) (barrier near2 (property properties)))) and (intrusion or permeation or intrus\$ permea\$ infiltration infiltrate infiltrat\$)) and (silane alkoxy silane oxysilane organosilane fluorosilane perfluorosilane fluoroalkoxysilane perfluoroalkoxysilane) 428/446.ccls. 428/447.ccls. 428/448.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:23
	7516		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:24
	85	(428/446.ccls. 428/447.ccls. 428/448.ccls.) and ((ceramic near2 (body element substrate member article))) and electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:24
	23	((428/446.ccls. 428/447.ccls. 428/448.ccls.) and ((ceramic near2 (body element substrate member article))) and electrode) and (intrusion or permeation or intrus\$ permea\$ infiltration infiltrate infiltrat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:33
	16	((428/446.ccls. 428/447.ccls. 428/448.ccls.) and ((ceramic near2 (body element substrate member article))) and electrode) and (hydrophobic hydrophobi\$ (water near2 (repelling repellent resisting resistant repellent barrier)) (barrier near2 (property properties)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:33